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PLUS Search Results for S/N 09913565, Searched November 02, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search
system for U.S. Patents from 1971 to the present. PLUS is a
query-by-example search system which produces a list of patents that are
most closely related linguistically to the application searched. This
search was prepared by the staff of the Scientific and Technical
Information Center, SIRA.

5339081
4515994
5455768
5708427
5764163
4270187
4358749
4368428
4568937
4873494
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5491475
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6233515
6342845
6439513

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5940003
6022070
6099256
4430636
5900825
4996716
5195264

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09913565 on November 02, 2004

Original Classifications
   7   340/941
   3   340/933
   2   104/281
   2   180/8.7

Cross-Reference Classifications
   9   340/933
   9   340/941
   4   340/936
   3   331/65
   3   340/934
   3   340/939
   3   701/117
   2   104/130.02
   2   104/286
   2   305/165
   2   324/236
   2   324/654
   2   340/988
   2   377/9

Combined Classifications
  16   340/941
  12   340/933
   4   331/65
   4   340/934
   4   340/936
   4   340/939
   3   104/281
   3   104/286
   3   305/165
   3   701/117
   2   104/130.02
   2   180/8.7
   2   324/236
   2   324/654
   2   340/942
   2   340/988
   2   377/9

09913565_CLSTITLES
Titles of Most Frequently Occurring Classifications of Patents Returne
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        From A Search of 09913565 on November 02, 2004

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16  340/941        (7 OR, 9 XR)
         Class   340 :  COMMUNICATIONS:  ELECTRICAL
         340/933         VEHICLE DETECTORS
         340/941          .Inductive

12  340/933        (3 OR, 9 XR)
         Class   340 :  COMMUNICATIONS:  ELECTRICAL
         340/933         VEHICLE DETECTORS

 4  331/65         (1 OR, 3 XR)
         Class   331 :  OSCILLATORS
         331/65          WITH DEVICE RESPONSIVE TO EXTERNAL PHYSICAL
                           CONDITION

 4  340/934        (1 OR, 3 XR)
         Class   340 :  COMMUNICATIONS:  ELECTRICAL
         340/933         VEHICLE DETECTORS
         340/934          .Density

 4  340/936        (0 OR, 4 XR)
         Class   340 :  COMMUNICATIONS:  ELECTRICAL
         340/933         VEHICLE DETECTORS
         340/936          .Speed and overspeed

 4  340/939        (1 OR, 3 XR)
         Class   340 :  COMMUNICATIONS:  ELECTRICAL
         340/933         VEHICLE DETECTORS
         340/939          .Environmental or drift compensation

 3  104/281        (2 OR, 1 XR)
         Class   104 :  RAILWAYS
         104/281         MAGNETICALLY SUSPENDED CAR

 3  104/286        (1 OR, 2 XR)
         Class   104 :  RAILWAYS
         104/281         MAGNETICALLY SUSPENDED CAR
         104/286          .Construction or composition of suspension
                           elements

 3  305/165        (1 OR, 2 XR)
         Class   305 :  WHEEL SUBSTITUTES FOR LAND VEHICLES
         305/157         ENDLESS BELT HAVING NONMETALLIC TRACK OR TREAD
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          305/165        .Track formed of endless flexible belt

  3  701/117        (0 OR, 3 XR)
          Class   701 :  DATA PROCESSING: VEHICLES, NAVIGATION, AND
                            RELATIVE LOCATION
          701/1            VEHICLE CONTROL, GUIDANCE, OPERATION, OR
                            INDICATION
          701/117          .Traffic analysis or control of surface vehicl
e


  2  104/130.02     (0 OR, 2 XR)
          Class   104 :  RAILWAYS
          104/130.01    SWITCHES
          104/130.02    .For levitated vehicle

  2  180/8.7        (2 OR, 0 XR)
          Class   180 :  MOTOR VEHICLES
          180/7.1          SPECIAL DRIVING DEVICE
          180/8.1          .Stepper
          180/8.7          ..Endless or rotary type

  2  324/236        (0 OR, 2 XR)
          Class   324 :  ELECTRICITY:  MEASURING AND TESTING
          324/200          MAGNETIC
          324/228          .With means to create magnetic field to test
                              material
          324/234          ..Electrically energized nonforce type sensor

          324/236          ...Oscillator type

  2  324/654        (0 OR, 2 XR)
          Class   324 :  ELECTRICITY:  MEASURING AND TESTING
          324/600          IMPEDANCE, ADMITTANCE OR OTHER QUANTITIES
                              REPRESENTATIVE OF ELECTRICAL STIMULUS/RES
PONSE
                              RELATIONSHIPS
          324/649          .Lumped type parameters
          324/654          ..Using inductive type measurement

  2  340/942        (1 OR, 1 XR)
          Class   340 :  COMMUNICATIONS:  ELECTRICAL
          340/933          VEHICLE DETECTORS
          340/942          .Photoelectric

  2  340/988        (0 OR, 2 XR)
          Class   340 :  COMMUNICATIONS:  ELECTRICAL
          340/988          VEHICLE POSITION INDICATION
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2  377/9          (0 OR, 2 XR)
        Class   377 :  ELECTRICAL PULSE COUNTERS, PULSE DIVIDERS, OR
                            SHIFT REGISTERS:  CIRCUITS AND SYSTEMS
        377/1            APPLICATIONS
        377/6            .Counting animate or inanimate entities
        377/9            ..Vehicles
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L Number	Hits	Search Text	DB	Time stamp
1	1	("5952981").PN.	USPAT	2004/11/02 10:00
2	1	(("5952981").PN.) and (road or street or highway or roadway)	USPAT	2004/11/02 10:04
3	168	(hybrid with (road or street or highway or roadway)).detd.	USPAT	2004/11/02 10:13
4	4	((hybrid with (road or street or highway or roadway)).detd.) and ((embedded or slot or underground) with (road or street or highway or roadway)).detd.	USPAT	2004/11/02 11:26
5	10	Povey.in.	US-PGPUB	2004/11/02 11:25
6	1	Povey.in. and Gordon	US-PGPUB	2004/11/02 11:25
8	0	povey.in. and gordon	USPAT	2004/11/02 11:26
7	36	povey.in.	USPAT	2004/11/02 11:32
9	3	((hybrid or "thick-film" or "thick film") near (circuit$ or substrate$1)).detd. and (vehicle or car or automobile) and ((road$ or highway or street or rail$) with (hybrid or "thick-film" or "thick film")).detd.	USPAT	2004/11/02 11:56
10	750	((hybrid or "thick-film" or "thick film") near (circuit$ or substrate$1)).detd. and (vehicle or car or automobile)	USPAT	2004/11/02 11:55
11	577	((hybrid or "thick-film" or "thick film") near (circuit$ or substrate$1)).detd. and (vehicle or car or automobile).detd.	USPAT	2004/11/02 11:55
12	92	(((hybrid or "thick-film" or "thick film") near (circuit$ or substrate$1)).detd. and (vehicle or car or automobile).detd.) and (road$ or highway or street or rail$).detd.	USPAT	2004/11/02 11:56
13	89	((((hybrid or "thick-film" or "thick film") near (circuit$ or substrate$1)).detd. and (vehicle or car or automobile).detd.) and (road$ or highway or street or rail$).detd.) not (((hybrid with (road or street or highway or roadway)).detd.) or povey.in. or (((hybrid or "thick-film" or "thick film") near (circuit$ or substrate$1)).detd. and (vehicle or car or automobile) and ((road$ or highway or street or rail$) with (hybrid or "thick-film" or "thick film")).detd.))	USPAT	2004/11/02 13:03
14	82647	340/$.ccls.	USPAT	2004/11/02 13:10
15	9	(("4347590") or ("4474439") or ("4511886") or ("4709265") or ("4959798") or ("4968089") or ("5434614") or ("5448320") or ("5650821")).PN.	USPAT	2004/11/02 13:30
16	4709	(collision with vehicle).detd. not 340/$.ccls.	USPAT	2004/11/02 13:31
17	240	((collision with vehicle).detd. not 340/$.ccls.) and (vehicle with radar).detd.	USPAT	2004/11/02 13:31
18	0	(((collision with vehicle).detd. not 340/$.ccls.) and (vehicle with radar).detd.) and (zone$1 near safe).detd.	USPAT	2004/11/02 13:31
19	5	(((collision with vehicle).detd. not 340/$.ccls.) and (vehicle with radar).detd.) and (zone$1 near2 safe$).detd.	USPAT	2004/11/02 13:37
20	11	340/$.ccls. and (portable same (music$ and (light$ or lamp$1))).detd.	USPAT	2004/11/02 13:43
21	448	Silvano.in.	USPAT	2004/11/02 13:44
22	17	Silvano.in. and gai	USPAT	2004/11/02 13:44
23	14	(Silvano.in. and gai) and packet$1.detd.	USPAT	2004/11/02 13:44